

ABSTRACT OF THE DISCLOSURE

The present invention pertains to a computing system having an input system with
5 local storage interfaced with a computing device, wherein input information is transferred
from the digitizer input system to the interfaced computing device based on an adaptive
transfer policy that extends the battery life of the interfaced computing device. The
interfaced computing device may be a PC. The digitizer input system can support
automated, selective transfer policies based on the power management configuration of
10 the PC interfaced with the digitizer input system and user-selected transfer policies.